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SANDATY INFORMATION CENTRAL INTELLIBENCE AGENCY

REPORT NO.

## INFORMATION REPORT CD NO.

COUNTRY

SUBJECT

USSR (Ukrainian SSR)

Bridges Over the Dnepr River at Dnepropetrovak

PLACE 25X1

ACQUIRED

DATE OF INFO.

DATE DISTR. 6 March 1952

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IRCULATE/

SOURCE

Location of bridges: There are three bridges over the Dnepr Kiver in Dnepropetrezek (34°59°E/48°27'N), Ukreinian Don, "A" and "L" being reilroad bridges and "C" a road bridge (see Annex 1).

#### 2. Type of construction:

"A": cincle-track reilroad bridge: The fourth and fifth spans were lemolished during the war. They were temporarily repaired with wood, and the bridge was reopened for traffic in 1947. The repaired sections were replaced by steel structures delivered by the holotov Plant in the surmer of 1948. The bridge has a total length of about 1 km and nine or ten spans, three of which are west of the two reconstructed spans and the remainder esst. The piers are solid concrete, for side view, see Annel 2.

"B": Louble-track milroad bridge: The bridge is a steel structure, supported by solid concrete piers. It was reopened for traffic in April 1946, at the same time as bridge "A". No temporary repairs were observed. Type of construction and dimensions are the same as for bridge "A". The level of the railroad bed, however, is somewhat higher/with bridge ".".

The lenticular steel firders rest on solid concrete piers and carry three layers of wood. The roadway and sidewalks are three layers of wooden planking, each 10 to 12 cm thick. The urper and lowest layers are held by noils, and are laid parallel to the road. The planks of the middle layer are placed crosswise.

Length of the bridge is about 1 km, width of the readway about 6 meters, and width of sidewalks on either side almost 1 meters. The approaches to the bridge are slightly inclined. The bridge is open to all types of vehicles and have no relate strate these. All three bridges have the same

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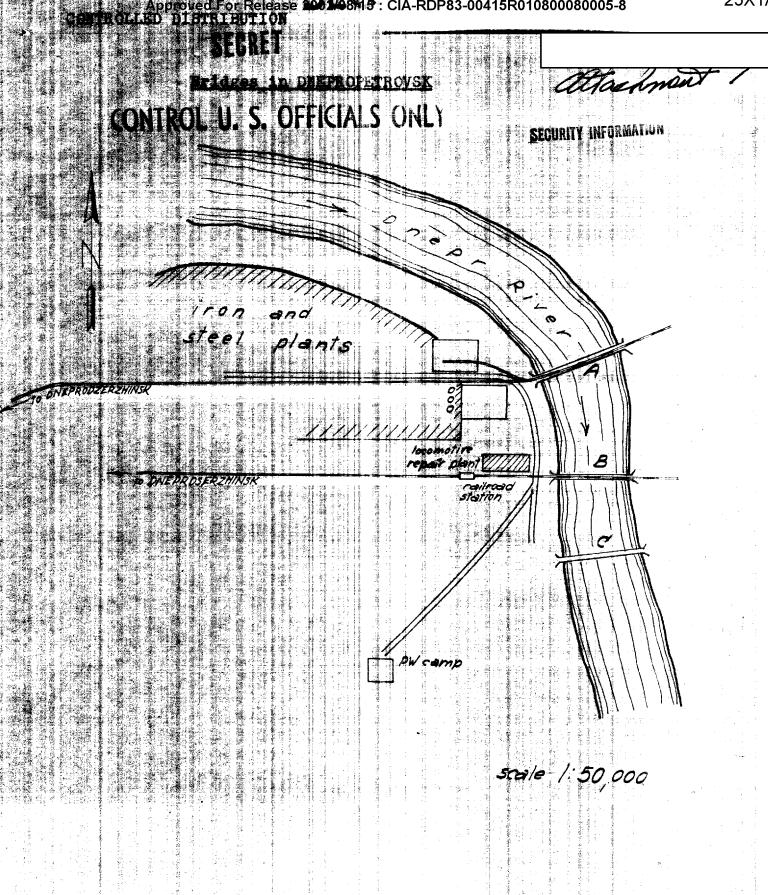
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clearance, which does not hinder shipping. Source was not able to estimate the height above water level.

Attachments: Two
1. Location sketch of the bridges across the Dnepr River.
2. Sketch of the bridges spanning the Dnepr River.



**SECRET** 

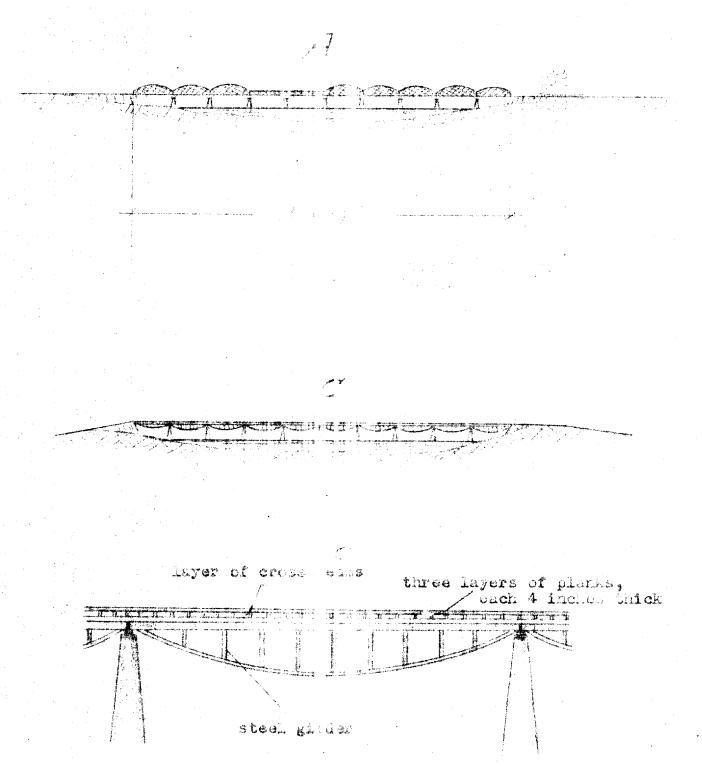
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Bridges in DANFROPETROVSK

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